

ABSTRACT

A cable coupler device includes a receptacle two or more sides each having one or more orifices or apertures or openings, and a circuit board received in the receptacle and having two or more
5 couplers engaged in the orifices or apertures or openings of the receptacle, for allowing the couplers to be directed toward different directions relative to each other, and thus for allowing the receptacle to be attached to corner areas of house buildings. The sides of the receptacle are preferably perpendicular to each other.
10 The couplers may be IEEE couplers or USB couplers, or other couplers.